

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A device usable for forming an alignment layer of a display apparatus, the device comprising:

a printing part to print an alignment layer on a substrate;

a drying part positioned vertically above the printing part to dry the alignment layer printed on the substrate;

a transferring part including a transfer robot to transfer the substrate from the printing part to the drying part by elevating the substrate: and

at least one inkjet head to spray an alignment material and thereby print the alignment layer onto the substrate and being positioned between the printing part and the drying part,

wherein the printing part includes a print table to receive the substrate at a fixed state, and the inkjet head is moved over the substrate in a horizontal direction to spray the alignment material onto the substrate, and

wherein the drying part includes a dry table including a hot plate emitting heat to dry the alignment layer printed on the substrate by emitting heat.

2. (Canceled)

3. (Previously Presented) The device of claim 1, wherein at least one array of inkjet heads is positioned in one line according to a long side or a short side of the substrate to print the alignment layer onto the long or short side of the substrate at one time.

4. (Original) The device of claim 3, wherein a size and an arrangement of the inkjet heads are varied according to a size and a kind of the substrate.

5-6. (Canceled).

7. (Previously Presented) The device of claim 1, wherein the alignment material sprayed from the inkjet head is polyimide PI.

8-10. (Cancelled)

11. (Original) The device of claim 1, wherein the alignment layer is an alignment layer provided in a liquid crystal display device.

12. (Original) The device of claim 1, wherein the printing part, the drying part and the transferring part are provided in a clean room.

13-14. (Canceled)

15. (Withdrawn) A method usable for forming an alignment layer of a display apparatus, the method comprising:

printing, by a printing part, an alignment layer on a substrate;

drying, by a drying part positioned above the printing part, the alignment layer printed on the substrate; and

transferring the substrate.

16. (Withdrawn) The method of claim 15, wherein the printing step includes:

spraying, by at least one inkjet head, an alignment material onto the substrate, the inkjet head being positioned between the printing part and the drying part.

17. (Withdrawn) The method of claim 16, wherein in the printing step, at least one array of inkjet heads is positioned in one line according to a long side or a short side of the substrate to print the alignment layer onto the long or short side of the substrate at one time.

18. (Withdrawn) The method of claim 17, wherein in the printing step, a size and an arrangement of the inkjet heads are varied according to a size and a kind of the substrate.

19. (Withdrawn) The method of claim 16, wherein the printing part includes a print table to receive the substrate, and in the printing step, the inkjet head sprays the alignment material onto the substrate at a fixed state while the print table is moved in a horizontal direction.

20. (Withdrawn) The method of claim 16, wherein the printing part includes a print table to receive the substrate at a fixed state, and in the printing step, the inkjet head is moved over the substrate in a horizontal direction to spray the alignment material onto the substrate.

21. (Withdrawn) The method of claim 16, wherein in the spraying step, the alignment material sprayed from the inkjet head is polyimide PI.

22. (Withdrawn) The method of claim 15, wherein in the printing step, the alignment layer is an alignment layer provided in a liquid crystal display device.

23. (Currently Amended) The device of ~~claim 9~~ claim 1, wherein a width of the inkjet head is substantially same as a width of the substrate so as to form an alignment on the entire substrate.